

WDR Horizontal Electric Heating Steam Boiler

The product uses separate ways of body and electrical control cabinet to avoid the aging effects of electric components heating and saves its service life. The electrical heated tube is quality product from home and abroad, with the normal design service life of approximately 20,000 hours and nearly 99% thermal efficiency, which is quiet and clean in operation, and complies with environmental requirements. High power boiler adopts stepping control heating heating group to reduce the impact on the grid. Boiler uses PLC control system, touch screen panel, Chinese-English display, operating buttons-free, man-machine dialogue, operation authorization, real-time information.

- All electrical components with CE and CCC certification to ensure product safety and life.
- Each group of heating component is equipped with clustered flange connection, with independent design, simple structure, high mechanical strength, which is safe, reliable and easy for replacement.
- It has a large steam room steam and good quality.
- Electromechanical installation is separate, and electrical control components are away from heat which is favorable for thermal dissipation protection.
- PLC microcomputer programmable control and display device can display the status of operating parameters and fault alarm, which realizes automatic control via the HMI.

Note :

Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

